

	Hits	Search Text
1	12	((infra-red or IR) near5 water) with ammonia
2	4336	(water with ammon\$4) with ((concentration\$2 or amount) near3 water)
3	499	((water with ammon\$4) with ((concentration\$2 or amount) near3 water)) and ((measur\$5 or estimat\$6 or evaluat\$6 or determin\$6) near3 water)
4	48	(((water with ammon\$4) with ((concentration\$2 or amount) near3 water)) and ((measur\$5 or estimat\$6 or evaluat\$6 or determin\$6) near3 water)) and (IR or infra-red)
5	2856	water near4 (cm-1 or nm)
6	58	(water near4 (cm-1 or nm)) with ammon\$4
7	3	("5550375").PN.
8	2075	(436/164,52,39,113).CCLS.
9	195	((436/164,52,39,113).CCLS.) and ammonia and water
10	35	((((436/164,52,39,113).CCLS.) and ammonia and water) and (infra-red or IR)
11	79	(infra-red or IR) with water with ammonia
12	34	((infra-red or IR) with water with ammonia) and (calibrat\$4 or reference\$2)
13	37	((infra-red or IR) with water with ammonia) and (calibrat\$4 or reference\$2 or standard\$3)
14	724	crude with ammonia with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)
15	429	(crude with ammonia with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)) and (metal\$3 or zeolit\$3)

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16	410	((crude with ammonia with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)) and (metal\$3 or zeolit\$3)) and water
17	24	((((crude with ammonia with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)) and (metal\$3 or zeolit\$3)) and water) and ((measur\$6 or defin\$6 or estimat\$6 or evaluat\$6 or calculat\$5 or determin\$6 or detect\$5 or monitor\$4) near4 water)
18	9	((((crude with ammonia with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)) and (metal\$3 or zeolit\$3)) and water) and (ammonia.ti.)
19	2348 6	ammonia.ti.
20	799	ammonia.ti. with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)
21	389	(ammonia.ti. with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)) and water
22	77	((ammonia.ti. with (distillat\$4 or distillin\$4 or rectific\$5 or purif\$3 or purificat\$4)) and water) and (metal\$3 or zeolit\$3)
23	284	((ammonia or NH3) near5 (metal\$2 or (metal near2 oxid\$3) or zeolite)) with purif\$4
24	120	(purif\$4 or dry\$4) near5 (ammonia or NH3) near5 (metal\$2 or (metal near2 oxid\$3) or zeolite)